

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (currently amended) ~~Method~~ A method for managing ~~[[the]]~~ a memory content or a memory area of a data processing terminal (10) and/or of a communication terminal (11) or for presenting the memory content or ~~[[a]]~~ the memory area on ~~[[the]]~~ a user surface (1) of a data processing terminal (10) and/or of a communication terminal, comprising:

~~characterized in that~~

showing ~~[[the]]~~ a name or ~~[[the]]~~ a title of at least one user data object (3) contained in a DRM file ~~is shown~~ directly on the user surface (1) of the data processing terminal (10) and/or of the communication terminal (11) together with ~~[[the]]~~ a name or ~~[[the]]~~ a title of the DRM file (2) and/or, if present, with ~~[[the]]~~ a name or ~~[[the]]~~ a title of other files (4), ~~for example~~ picture, audio or text files; and

showing a number of user data objects (3) of the DRM file (2) separately as independent objects.

2. (currently amended) ~~Method~~ The method in accordance with claim 1, further comprising:

~~characterized in that~~

~~the method has the following steps:~~

~~Opening~~ opening the DRM file (2) and reading out basic parameters (5), ~~for example of~~ of name, type, size, etc., of the at least one user data object; and

~~Displaying~~ displaying at least one of the parameters (5) of the user data object (3) previously read out instead of or in addition to corresponding parameters (5), ~~such as of~~ of name, type, size, etc., of the DRM file (2) on the user surface (1) of the data processing terminal (10) and/or of the communication terminal (11).

3. (currently amended) ~~Method~~ The method in accordance with claim 2, wherein  
~~characterized in that~~  
~~in a further step,~~

usage rights (6) of the at least one user data object (3) are sought, evaluated and presented in combination with at least the name/title and possibly with the remaining parameters (5) of the corresponding DRM file (2) or of the corresponding user data object (3) on the user surface (1) of the data processing terminal (10) and/or of the communication terminal (11).

4. (currently amended) ~~Method~~ The method according to claim 1, wherein  
~~characterized in that~~

the parameters (5), especially including the name/title of the DRM file (2) and/or the parameters (5), especially including the name/title of the at least one user data object (3) are differentiated from the parameters (5) of other files (4) by a special display, ~~for example~~ or by an additional symbol, by ~~[[an]]~~ a symbol modified from ~~[[the]]~~ a usual symbolic representation of the parameters (5) of a file or of a user data object or by changing ~~[[the]]~~ display color, brightness or structure.

5. (canceled)

6. (currently amended) ~~Method~~ The method according to claim 1, wherein  
~~characterized in that~~

~~[[a]]~~ the number of user data objects (3) of ~~[[a]]~~ the DRM file (2) or ~~[[the]]~~ parameters (5) of ~~[[a]]~~ the number of user data objects (3) of ~~[[a]]~~ the DRM file (2) are represented by a graphical component (7), ~~for example~~ or a bracket or a frame around the user data objects (3) of ~~[[a]]~~ the DRM file (2) or around the parameters (5) of ~~[[a]]~~ the number of user data objects of a DRM file (2) and/or a common display color, brightness or structure.

7. (currently amended) ~~Method~~ The method according to claim 1, wherein  
~~characterized in that~~

the at least one user data object (3) is presented as a subfolder of a DRM folder, ~~for example in the~~ or in a form of a tree structure.

8. (currently amended) ~~Method~~ The method according to claim 1, wherein  
~~characterized in that~~

an application for managing ~~[[the]]~~ usage rights (6) belonging to ~~[[a]]~~ the user data object (3) is integrated into ~~[[the]]~~ an application for presentation of the memory content or of ~~[[a]]~~ the memory area on the user surface (1) of ~~[[a]]~~ the data processing terminal (10) and/or of ~~[[a]]~~ the communication terminal (11).

9. (currently amended) ~~Method~~ The method in accordance with claim 8, wherein  
~~characterized in that~~

on activation of ~~[[a]]~~ the user data object (3) the existing usage rights (6) are checked and, with a positive result, the user data object (3) is encrypted and transferred to the corresponding application for usage of the user data object (3) or, with a negative result, the usage of the user data object (3) is prevented.

10. (currently amended) ~~Method~~ The method in accordance with claim 2, wherein  
~~characterized in that,~~

as further property parameter of the user data object (3) it is shown whether usage rights (6) are present for [[a]] the user data object (3) or not, and/or what [[the]] a type or [[the]] an extent of these usage rights (6) is.

11. (currently amended) ~~Method~~ The method in accordance with claim 10, wherein  
~~characterized in that~~

different types of usage right (6) are represented by corresponding different graphical and/or textual representations.

12. (currently amended) ~~Telecommunications~~

A telecommunications arrangement (9), comprising:

at least one data processing terminal (10) and/or a communication terminal (11), which is arranged for executing [[a]] the method in accordance with claim 1.